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1 Data mining on an OLTP system (nearly) for free

Erik Riedel, Christos Faloutsos, Gregory R. Ganger, David F. Nagle
May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2
Publisher: ACM Press

Full text available: 📄 pdf(198.31 KB)   Additional Information: full citation, abstract, references, citings, index terms

> This paper proposes a scheme for scheduling disk requests that takes advantage of the ability of high-level functions to operate directly at individual disk drives. We show that such a scheme makes it possible to support a Data Mining workload on an OLTP system almost for free: there is only a small impact on the throughput and response time of the existing workload. Specifically, we show that an OLTP system has the disk resources to consistently provide one third of its sequential bandwidth ...

2 Efficient, distributed data placement strategies for storage area networks (extended abstract)

André Brinkmann, Kay Salzwedel, Christian Scheideler
July 2000 **Proceedings of the twelfth annual ACM symposium on Parallel algorithms and architectures**
Publisher: ACM Press

Full text available: 📄 pdf(270.60 KB)   Additional Information: full citation, abstract, references, citings, index terms

> In the last couple of years a dramatic growth of enterprise data storage capacity can be observed. As a result, new strategies have been sought that allow servers and storage being centralized to better manage the explosion of data and the overall cost of ownership. Nowadays, a common approach is to combine storage devices into a dedicated network that is connected to LANs and/or servers. Such networks are usually called storage area networks (SAN). A very important aspect ...

3 Asynchronous scheduling of redundant disk arrays

Peter Sanders
July 2000 **Proceedings of the twelfth annual ACM symposium on Parallel algorithms and architectures**
Publisher: ACM Press

Full text available: 📄 pdf(161.35 KB)   Additional Information: full citation, abstract, references, citings, index

terms

Random redundant allocation of data to parallel disk arrays can be exploited to achieve low access delays. New algorithms are proposed which improve the previously known shortest queue algorithm by systematically exploiting that scheduling decisions can be deferred until a block access is actually started on a disk. These algorithms are also generalized for coding schemes with low redundancy. Using extensive experiments, practically important quantities are measured which have so far eluded ...

4 Reconciling simplicity and realism in parallel disk models

Peter Sanders
January 2001 **Proceedings of the twelfth annual ACM-SIAM symposium on Discrete algorithms**
Publisher: Society for Industrial and Applied Mathematics

Full text available: pdf(792.90 KB)   Additional Information: full citation, abstract, references, citings, index terms

For the design and analysis of algorithms that process huge data sets, a machine model is needed that handles parallel disks. There seems to be a dilemma between simple and flexible use of such a model and accurate modelling of details of the hardware. This paper explains how many aspects of this problem can be resolved. The programming model implements one large logical disk allowing concurrent access to arbitrary sets of variable size blocks. This model can be implemented efficienctly on mu ...

5 Consistency and locking for distributing updates to web servers using a file system

Randal C. Burns, Darrell D. E. Long, Robert M. Rees
September 2000 **ACM SIGMETRICS Performance Evaluation Review**, Volume 28 Issue 2
Publisher: ACM Press
Full text available: pdf(664.91 KB)   Additional Information: full citation, abstract, index terms

Distributed file systems are often used to replicate a Web site's content among its many servers. However, for content that needs to be dynamically updated and distributed to many servers, file system locking protocols exhibit high latency and heavy network usage. Poor performance arises because the Web-serving workload differs from the assumed workload. To address the shortcomings of file systems, we introduce the *publish consistency* model well suited to the Web-serving workload and impl ...

6 Network attached storage architecture

Garth A. Gibson, Rodney Van Meter
November 2000 **Communications of the ACM**, Volume 43 Issue 11
Publisher: ACM Press
Full text available: pdf(224.67 KB)
html(43.39 KB)   Additional Information: full citation, references, citings, index terms

7 An intelligent distributed environment for active learning

Yi Shang, Hongchi Shi, Su-Shing Chen
April 2001 **Proceedings of the 10th international conference on World Wide Web**
Publisher: ACM Press
Full text available: pdf(200.31 KB)   Additional Information: full citation, references, citings, index terms

Keywords: XML, active learning, multi-agent system, web-based education

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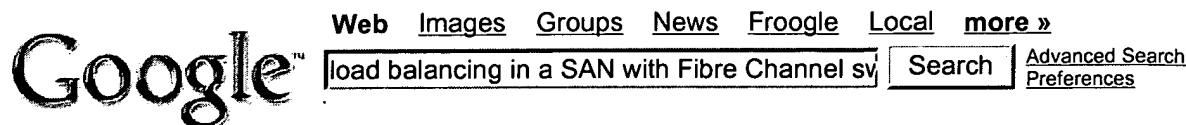
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